



## PERITONEAL ADHESIONS

RMA ID Number	Reference List for RMA341-3 as at June 2017
43639	Abul-Khoudoud OR, Khabbaz AY, Butcher CH, Farha MJ (2001). [Case Report] Mechanical partial small bowel obstruction in a patient with Fitz-Hugh-Curtis Syndrome. <i>Journal of Laparoendoscopic &amp; Advanced Surgical Techniques</i> , 11(2) pp 111-114.
43184	Adhesion Scoring Group (1994). Improvement of interobserver reproducibility of adhesion scoring systems. <i>Fertil Steril</i> , 62(5) pp 984-988.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). . Retrieved 15 March 2017, from <a href="http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html">http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html</a>
43188	Akgun Y (2005). Intestinal and peritoneal tuberculosis: changing trends over 10 years and a review of 80 patients. <i>Can J Surg</i> 48(2): 131-136.
43315	Alexander-Williams J (1987). Do adhesions cause pain? <i>Br Med J</i> , 294(6573) pp 659-660.
43187	Alpay Z, Saed GM, Diamond MP (2006). Female infertility and free radicals: potential role in adhesions and endometriosis. <i>J Soc Gynecol Investig</i> , 13(6) pp 390-398.
43233	Ameh EA & Nmadu PT (2004). Adhesion intestinal obstruction in children in northern Nigeria. <i>Trop Doct</i> 34(2): 104-106.
75585	American Society for Reproductive Medicine (2012). Endometriosis. . Retrieved 18 August 2015, from <a href="https://www.asrm.org/uploadedFiles/ASRM_Content/Resources/Patient_Resources/Fact_Sheets_and_Info_Booklets/endometriosis.pdf">https://www.asrm.org/uploadedFiles/ASRM_Content/Resources/Patient_Resources/Fact_Sheets_and_Info_Booklets/endometriosis.pdf</a>
75615	Amita K, Vijayshankar S, Gangadhar C, et al (2014). Sclerosing peritonitis occurring in association with juvenile granulosa cell tumour - a cause of concern. <i>Journal of Clinical and Diagnostic Research</i> , 8(3): 123-4.
43680	Ammori BJ, Davides D, Vezakis A, Larvin M, McMahon MJ (2003). Laparoscopic cholecystectomy. Are patients with biliary pancreatitis at increased operative risk? <i>Surg Endosc</i> , 17: 777-80.
80745	ARPANSA (2012). Radiation protection: Beta particles. . Retrieved 8 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm">http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm</a>
75586	Arung W, Meurisse M, Detry O (2011). Pathophysiology and prevention of postoperative peritoneal adhesions. <i>World J Gastroenterol</i> , 17(41): 4545-53.
75587	Attard JP, Maclean AR (2007). Adhesive small bowel obstruction: epidemiology, biology and prevention. <i>Can J Surg</i> , 50(4): 291-300.
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation basics - Ionising and non ionising radiation. . Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm</a>
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. . Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm">http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm</a>

80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Health effects of ionising radiation. . Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm</a>
80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of atomic radiation exposure in Australian service personnel in South West Japan 1946-52. Report to the Commonwealth Department of Veterans' Affairs. ARPANSA, . .
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Ionising radiation and health - Factsheet. . Retrieved 6 February 2017, from <a href="http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm">http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm</a>
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: Units of ionising radiation measurement. . Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/RadiationProtection/Basics/units/cfm">http://www.arpansa.gov.au/RadiationProtection/Basics/units/cfm</a>
80726	Azizova TV, Grigoryeva ES, Haylock RG, et al (2015). Ischaemic heart disease incidence and mortality in an extended cohort of Mayak workers first employed in 1948-1982. <i>Br J Radiol</i> , 88(1054): 20150169.
53702	Bae JS, Ahn SJ, Yim H, Jang KH et al (2005). Prevention of intraperitoneal adhesions and abscesses by polysaccharides isolated from <i>Phellinus</i> spp in a rat peritonitis model. <i>Ann Surg</i> , 241(3): 534-40.
75588	Baker PM, Clement PB, Young RH (2005). Malignant Peritoneal Mesothelioma in Women: A Study of 75 Cases With Emphasis on Their Morphologic Spectrum and Differential Diagnosis. <i>Am J Clin Pathol</i> , 123: 724-37.
43926	Belizon A, Sardinha CT, Sher ME (2006). Converted laparoscopic colectomy. <i>Surg Endosc</i> , Vol 20 pp 947-951.
75589	Bennett GL, Slywotzky CM, Cantera M, et al (2008). Unusual Manifestations and Complications of Endometriosis - Spectrum of Imaging Findings: Pictorial Review. <i>AJR</i> , 194: WS34-WS46.
76003	Berker B, Hsu S, Nezhat C, et al (2008). Laparoscopic adhesiolysis and adhesion prevention. <i>Nezhat's Operative Gynecologic Laparoscopy and Hysteroscopy</i> , 3rd Edition, Chapter 11: 304-15. Cambridge University Press.
43864	Berkun Y, Ben-Chetrit E, Klar A, Ben Chetrit E (2007). Peritoneal adhesions and intestinal obstructions in patients with Familial Mediterranean Fever - are they more frequent? <i>Semin Arthritis Rheum</i> , Vol 36 pp 316-321.
75227	Bharwani N, Crofton ME (2013). Peritoneal pseudocysts: aetiology, imaging appearances, and natural history. <i>Clin Radiol</i> , 68(8): 828-36.
53704	Bloed W, van Eijkeren MA, Van Es CA, Borel Rinkes IH (2002). Chronic radiation enteritis after irradiation of the lesser pelvis: surgical (im)possibilities. <i>Ned Tijdschr Geneesk</i> , 146(45): 2117-20. [Abstract]
75590	Bordeianou L, Dante D (2015). Epidemiology, clinical features, and diagnosis of mechanical small bowel obstruction in adults. . Retrieved 18 August 2015, from <a href="http://www.uptodate.com/contents/epidemiology-clinical-features-and-diagnosis-of-mechanical-small-bowel-obstruction-in-adults">http://www.uptodate.com/contents/epidemiology-clinical-features-and-diagnosis-of-mechanical-small-bowel-obstruction-in-adults</a>
43226	Bordman R, Jackson B (2006). Below the belt. Approach to chronic pelvic pain. <i>Canadian Family Physician</i> , Vol 52 pp 1556-1562.
43199	Boudiaf M, Soyer P, Terem C & Pelage JP, et al (2001). CT evaluation of small bowel obstruction. <i>Radiographics</i> 21(3):613-624.
80727	Braby et al (2011). 3. Radiation exposure from internally deposited radionuclides. , Report 86, 11(2): 33-8. Retrieved 6 February 2017, from <i>Journal of the ICRU</i>
75856	Braun KM, Diamond MP (2014). The biology of adhesion formation in the peritoneal cavity. <i>Semin Pediatr Surg</i> , 23(6): 336-43.
43683	Breborowicz A, Oreopoulos DG (2005). Is normal saline harmful to the peritoneum? <i>Peritoneal Dialysis International</i> , 25(S4): S67-S70.
43240	Bremers AJ, Ringers J, Vijn A, Janss RA, Bemelman WA (2000). Laparoscopic adhesiolysis for chronic abdominal pain: an objective assessment. <i>J Laparoendosc Adv Surg Tech A</i> , 10(4) pp 199-202.

75591	Bruggmann D, Tchartchian G, Wallwiener M (2010). Intra-abdominal Adhesions: Definition, Origin, Significance in Surgical Practice, and Treatment Options. <i>Dtsch Arztebl Int</i> , 107(44): 769-75.
75638	Brunham RC, Gottlieb SL, Paavonen J (2015). Pelvic Inflammatory Disease. <i>N Engl J Med</i> , 372: 2039-48.
75592	Butureanu SA, Butureanu TAS (2014). Pathophysiology of Adhesions. <i>Chirurgia (Bucur)</i> , 109(3): 293-8.
43589	Cahill RA, Wang JH, Redmond HP (2007). Enteric bacteria and their antigens may stimulate postoperative peritoneal adhesion formation. <i>Surgery</i> , 141(3) pp 403-410.
60823	Cakir B, Kirbas I, Cevik B, Kayahan EM, Bayrak A, Coskun M (2008). Complications of continuous ambulatory peritoneal dialysis: evaluation with CT. <i>Diagn Interv Radiol</i> , 14: 212-20.
43945	Cardis E, Vrijheid M, Blettner M, Gilbert E, Hakama M, et al (2007). The 15-country collaborative study of cancer risk among radiation workers in the nuclear industry: estimates of radiation-related cancer risks. <i>Radiation Research</i> , 167(4): 396-416.
80746	Carter M, Robotham R, Wise K, et al (2006). Australian participants in British nuclear tests in Australia. Department of Veterans' Affairs, Vol 1: Dosimetry. Commonwealth of Australia.
43193	Cedars M (2006). Endometriosis. In: <i>Current Surgical Diagnosis &amp; Treatment</i> . Twelfth edition. GM Doherty & LW Way (Eds), Lange Medical Books/McGraw-Hill, New York pp 1075-1078.
80747	Centers for Disease Control and Prevention (2015). Radioisotope Brief: Uranium. . Retrieved 8 February 2017, from <a href="https://emergency.cdc.gov/radiation/isotopes/uranium.asp">https://emergency.cdc.gov/radiation/isotopes/uranium.asp</a>
43684	Chan TH, Koehler A, Li PKT (1996). Paecilomyces varioti peritonitis in patients on continuous ambulatory peritoneal dialysis. <i>American Journal of Kidney Diseases</i> , 27(1) pp 138-142.
43283	Chegini N (2002). Peritoneal molecular environment, adhesion formation and clinical implication. <i>Front Biosci</i> 7: e91-e115.
43227	Cheong YC, Laird SM, Shelton JB, Ledger WL, Li TC, Cooke ID (2002). The correlation of adhesions and peritoneal fluid cytokine concentrations: a pilot study. <i>Human Reproduction</i> , 17(4) pp 1039-1045.
43340	Cheong YC, Laird SM, Li TC, Shelton JB, Ledger WL, Cooke ID (2001). Peritoneal healing and adhesion formation/reformation. <i>Hum Reprod Update</i> , 7(6) pp 556-566.
75593	Coccolini F, Ansaloni L, Manfredi R (2013). Peritoneal adhesion index (PAI): proposal of a score for the "ignored iceberg" of medicine and surgery. <i>World J Emerg Surg</i> , 8(6): <a href="http://www.wjes.org/content/8/1/6">http://www.wjes.org/content/8/1/6</a> .
43929	Cohen PA, Aarons CB, Gower AC, Stucchi AF, et al (2007). The effectiveness of a single intraperitoneal infusion of a neurokinin-1 receptor antagonist in reducing postoperative adhesion formation is time dependent. <i>Surgery</i> , 141(3) pp 368-375.
75594	Cox GM, Kauffman CA, Schwab SJ (2015). Fungal peritonitis in continuous peritoneal dialysis. . Retrieved 18 August 2015, from <a href="http://www.uptodate.com/contents/fungal-peritonitis-in-continuous-peritoneal-dialysis?source=see_link">http://www.uptodate.com/contents/fungal-peritonitis-in-continuous-peritoneal-dialysis?source=see_link</a>
75595	Daley BJ, Long C (2015). Open Adhesiolysis. . Retrieved 18 August 2015, from <a href="http://emedicine.medscape.com/article/1829778-overview#showall">http://emedicine.medscape.com/article/1829778-overview#showall</a>
43231	Davey AK, Maher PJ (2007). Surgical adhesions: a timely update, a great challenge for the future. <i>J Minim Invasive Gynecol</i> , 14(1) pp 15-22.
75596	DeCherney AH, Kumar S (2015). Postoperative peritoneal adhesions in adults and their prevention. . Retrieved 18 August 2015, from <a href="http://www.uptodate.com/contents/postoperative-peritoneal-adhesions-in-adults-and-their-prevention">http://www.uptodate.com/contents/postoperative-peritoneal-adhesions-in-adults-and-their-prevention</a>

37896	Demco L (2004). Pain mapping of adhesions. <i>J Am Assoc Gynecologic Laparoscopists</i> , 11(2): 181-3.
76411	Di Saverio S, Coccolini F, Galati M, et al (2013). Bologna guidelines for diagnosis and management of adhesive small bowel obstruction (ASBO); 2013 update of the evidence-based guidelines from the world society of emergency surgery ASBO working group. <i>World J Emerg Surg</i> , 8(1): 42.
43225	Diamond MP, Freeman ML (2001). Clinical implications of postsurgical adhesions. <i>Human Reproduction Update</i> , 7(6) pp 567-576.
76454	Diamond MP, Shavell V (2012). Endometriosis and peritoneal adhesions. <i>Endometriosis: science and practice</i> , Chapter 38 Surgical therapies: 398.
43192	Doherty GM (2006). Peritoneal cavity. In: <i>Current Surgical Diagnosis &amp; Treatment</i> . Twelfth edition. GM Doherty & LW Way (Eds), Lange Medical Books/McGraw-Hill, New York, p 505.
43333	Duffy DM, diZerega GS (1996). Adhesion controversies: pelvic pain as a cause of adhesions, crystalloids in preventing them. <i>J Reprod Med</i> , 41(1) pp 19-26.
43238	Dunker MS, Bemelman WA, Vijn A, Jansen FW, et al (2004). Long-term outcomes and quality of life after laparoscopic adhesiolysis for chronic abdominal pain. <i>J Am Assoc Gynecol Laparosc</i> , 11(1) pp 36-41.
75597	Ellis H, Crowe A (2009). Medico-legal consequences of post-operative intra-abdominal adhesions. <i>Int J Surg</i> , 7(3): 187-191.
37726	Ellis H, Moran BJ, Thompson JN, et al (1999). Adhesion-related hospital readmissions after abdominal and pelvic surgery: a retrospective cohort study. <i>Lancet</i> , 353: 1476-80.
43320	Epstein JC, Wilson MS, Wilkosz S & Ireland G, et al (2006). Human peritoneal adhesions show evidence of tissue remodeling and markers of angiogenesis. <i>Dis Colon Rectum</i> 49(12): 1885-1892.
43640	Eschenbach DA, Wolner-Hanssen P, Hawes SE, Pavletic A, et al (1997). Acute pelvic inflammatory disease: associations of clinical and laboratory findings with laparoscopic findings. <i>Obstet Gynecol</i> , 89(2) pp 184-192.
75458	Falcone T, Lebovic DI (2011). Clinical management of endometriosis. <i>Obstetrics &amp; Gynecology</i> , 118(3): 691-705.
75598	Fingerhut A, Veyrie N (2012). Complicated diverticular disease: the changing paradigm for treatment. <i>Rev Col Bras Cir</i> , 39(4): 322-7.
75599	Friedman S, Blumberg (2015). Pathology - Inflammatory Bowel Disease. <i>Harrison's Principles of Internal Medicine</i> , 19th Edition, 351. McGraw Hill, New York.
73374	Friedman S, Blumberg RS (2014). Inflammatory bowel disease. Chapter 295, . Retrieved 5 June 2014, from <a href="http://accessmedicine.mhmedical.com">http://accessmedicine.mhmedical.com</a>
43230	Fujiwara T, Togashi K, Yamaoka T, Nakai A, et al (2003). Kinematics of the uterus: cine mode MR imaging. <i>Radiographics</i> , Vol 24 pp e19.
43241	Gamblin TC, Wall CE Jr, Morgan JH & Erickson DJ, et al (2004). The natural history of untreated penetrating diaphragm injury: an animal model. <i>J Trauma</i> 57(5): 989-992.
43636	Gandhi SG, Komenaka IK, Naim JH (2003). Fitz-Hugh-Curtis Syndrome after Laparoscopic Tubal Litigation. A Case Report. <i>The Journal of Reproductive Medicine</i> , 48(4) pp 302-305.
43787	Gebhardt C, Meyer W, Ruckriegel S, Meier U (1999). Multivisceral resection of advanced colorectal carcinoma. <i>Langenbeck's Arch Surg</i> , Vol 384 pp 194-199.
43186	Ghaly AF & Chien PW (2000). Chronic pelvic pain: clinical dilemma or clinician's nightmare. <i>Sex Transm Infect</i> 76(6): 419-425.
43932	Ghellai AM, Stucchi AF, Lynch DJ, Skinner KC, et al (2000). Role of hyaluronate-based membrane in the prevention of peritonitis-induced adhesions. <i>J Gastrointest Surg</i> , 4(3) pp 310-315.
75860	Ghonge NP, Ghonge SD (2014). Computed tomography and magnetic resonance imaging in the evaluation of pelvic peritoneal adhesions: What radiologists need to know? <i>Indian J Radiol Imaging</i> , 24(2): 149-55.

80728	Gilbert ES, Sokolnikov ME, Preston DL, et al (2013). Lung cancer risks from plutonium: an updated analysis of data from the Mayak worker cohort. <i>Radiat Res</i> , 179(3): 332-42.
43335	Gluckman TJ, Li-cheng M, Pins MR, Johnson S (2000). Pathologic quiz case: abdominal mass with adhesions. <i>Arch Pathol Lab Med</i> , 124(6) pp 915-916.
75857	Gomez-Gil V, Garcia-Honduvilla N, Pascual G, et al (2010). Peritoneal adhesion formation and reformation tracked by sequential laparoscopy: optimizing the time point for adhesiolysis. <i>Surgery</i> , 147(3): 378-91.
53703	Gorvy DA, Herrick SE, Shah M, Ferguson MWJ (2005). Experimental manipulation of Transforming Growth Factor-B isoforms significantly affects adhesion formation in a murine surgical model. <i>Am J Pathol</i> , 167(4): 1005-19.
75600	Greenberger NJ, Paumgartner G (2015). Acute and chronic cholecystitis: Diseases of the gallbladder and bile ducts. <i>Harrison's Principles of Internal Medicine</i> , 19th Edition, Chapter 369. .
80729	Gun R, Parsons J, Ryan P, et al (2006). Australian participants in British nuclear tests in Australia. Vol 2: Mortality and cancer incidence. Department of Veterans' Affairs, Canberra, . .
43297	Gutt CN, Oniu T, Schemmer P, Mehrabi A, Buchler MW (2004). Fewer adhesions induced by laparoscopic surgery? <i>Surg Endosc</i> , 18(6) pp 898-906.
43232	Haimov-Kochman R, Doviner V, Amsalem H, Prus D, Adoni A & Lavy Y (2003). Intraperitoneal levonorgestrel-releasing intrauterine device following uterine perforation: the role of progestins in adhesion formation. <i>Human Reproduction</i> 18(5): 990-993.
43682	Halverson JM, Buttermann MK, Legier JF, Mann WJ, Hofer RA (1994). Perforation of a Meckel's diverticulum caused by ingestion of a coin. <i>Southern Medical Journal</i> , 87(8) pp 823-824.
43234	Hammoud A, Gago LA, Diamond MP (2004). Adhesions in patients with chronic pelvic pain: a role for adhesiolysis? <i>Fertil Steril</i> , 82(6) pp 1483-1491.
42056	Harrison JD, Muirhead CR (2003). Quantitative comparisons of cancer induction in humans by internally deposited radionuclides and external radiation. <i>Int J Radiat Biol</i> , 79(1): 1-13.
75601	Hauer-Jensen M, Denham JW, Andreyev HJN (2014). Radiation Enteropathy - Pathogenesis, Treatment, and Prevention. <i>Nat Rev Gastroenterol Hepatol</i> , 11(8): 470-9.
43280	Hefny AF, Lunsjo K, Joshi S & Abu-Zidan FM (2005). Adhesive intestinal obstruction following blunt abdominal trauma. <i>Saudi Med J</i> 26(9): 1464-1467.
43281	Hekking LH, Harvey VS, Havenith CE & van den Born J, et al (2003). Mesothelial cell transplantation in models of acute inflammation and chronic peritoneal dialysis. <i>Perit Dial Int</i> 23(4): 323-330.
75228	Hellebrekers BW, Kooistra T (2011). Pathogenesis of postoperative adhesion formation. <i>Br J Surg</i> , 98(11): 1503-16.
43347	Holmdahl L, Risberg B, Beck DE, Burns JW, Chegini N, diZerega GS, Ellis H (1997). Adhesions: pathogenesis and prevention - panel discussion and summary. <i>Eur J Surg, Suppl Vol</i> 577 pp 56-62.
43276	Howard FM (2003). Chronic pelvic pain. <i>Obstet Gynecol</i> , 101(3) pp 594-611.
72597	Hsu WL, Preston DL, Soda M et al (2013). The incidence of leukemia, lymphoma and multiple myeloma among atomic bomb survivors: 1950-2001. <i>Radiat Res</i> , 179(3): 361-82.
75602	Huang J-C, Chen S-C, Yang T-K (2012). Peritoneal adhesion: it can be life-threatening, and life-saving. <i>BMC Nephrology</i> , 13(113): <a href="http://www.biomedcentral.com/1471-2369/13/113">http://www.biomedcentral.com/1471-2369/13/113</a> .
43179	Hubbard TB, Khan MZ, Carag VR, Albites VE, Hricko GM (1967). The pathology of peritoneal repair: its relation to the formation of adhesions. <i>Ann Surg</i> , 165(6) pp 908-916.

80730	Hunter N, Kuznetsova IS, Labutina EV, et al (2013). Solid cancer incidence other than lung, liver and bone in Mayak workers: 1948-2004. <i>BJC</i> , 109(7): 1989-96.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. World Health Organization International Agency for Research on Cancer. Lyon France.
43316	Ibrarullah M, Mohan A, Sarkari A, Srinivas M, et al (2002). Abdominal tuberculosis: diagnosis by laparoscopy and colonoscopy. <i>Trop Gastroenterol</i> 23(3): 150-153.
75603	Imudia AN, Kumar S, Saed G, et al (2008). Pathogenesis of Intra-abdominal and Pelvic Adhesion Development. <i>Seminars in Reproductive Medicine</i> , 26(4): 289-97.
80754	International Atomic Energy Agency (undated). Glossary. . Retrieved 9 February 2017, from <a href="https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm">https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm</a>
43642	Ito M, Nihei Z, Ichikawa W, Mishima Y (1993). [Case Report] Intestinal ischemia resulting from Bueger's Disease: report of a case. <i>Jpn J Surg</i> , Vol 23 pp 988-992.
43931	Izumi Y, Yamamoto M, Kawamura M, Adachi T, Kobayashi K (2007). Cross-linked poly (gamma-glutamic acid) attenuates peritoneal adhesion in a rat model. <i>Surgery</i> , 141(5) pp 678-681.
43638	Jeffers LJ, Alzate I, Aguilar H, Reddy KR (1994). Laparoscopic and histologic findings in patients with the human immunodeficiency virus. <i>Gastrointestinal Endoscopy</i> , 40(2) pp 160-164.
75604	Jones V, Soundappan S, Cohen R (2007). Posttraumatic small bowel obstruction in children. <i>J Pediatr Surg</i> , 42(8): 1386-8.
75605	Kaislasuo J, Suhonen S, Gissler M, et al (2013). Uterine perforation caused by intrauterine devices: clinical course and treatment. <i>Human Reproduction</i> , 28(6): 1546-51.
75606	Kaplanoglu M, Bulbul M, Yuce T, et al (2015). Mislocated extrauterine intrauterine devices: Diagnosis and surgical management. <i>J Turk Ger Gynecol Assoc</i> , 16: 91-5.
43228	Kapoor D, Davila W (2005). Endometriosis. Obtained from <a href="http://www.emedicine.com/med/topic3419.htm">http://www.emedicine.com/med/topic3419.htm</a>
75607	Kehoe SM, Williams NL, Yakubu R, et al (2009). Incidence of intestinal obstruction following intraperitoneal chemotherapy for ovarian tubal and peritoneal malignancies. <i>Gynecologic Oncology</i> , 113(2): 228-32.
43330	Khaitan L, Scholz S, Houston HL, Richards WO (2003). Results after laparoscopic lysis of adhesions and placement of Seprafilm for intractable abdominal pain. <i>Surg Endosc</i> , 17(2) pp 247-253.
75608	Kho KA, Chamsy DJ (2014). Perforated Intraperitoneal Intrauterine Contraceptive Devices: Diagnosis, Management, and Clinical Outcomes. <i>JMIG</i> , 21(4): 596-601.
43342	Krebs H-B, Goplerud DR (1987). Mechanical intestinal obstruction in patients with gynecologic disease: a review of 368 patients. <i>Am J Obstet Gynecol</i> , 157(3) pp 577-583.
76455	Kuemmerle JF (2015). Inflammatory and anatomic diseases of the intestine, peritoneum, mesentery and omentum. <i>Goldman Cecil Medicine</i> , 25th Edition, Chapter 142: 949.
43185	Kuligowska E, Deeds L & Lu K (2005). Pelvic pain: overlooked and underdiagnosed gynecologic conditions. <i>Radiographics</i> 25(1): 3-20.
80731	Kuznetsova IS, Labutina EV, Hunter N (2016). Radiation risks of leukemia, lymphoma and multiple myeloma incidence in the Mayak cohort: 1948-2004. <i>PLoS One</i> , 11(9): e0162710.

80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasm in organs of main deposition for plutonium in the cohort of Mayak workers with regards to histological types. <i>Health Phys</i> , 105(2): 165-76.
81154	Lee C, Kim KP, Bolch WE, et al (2015). NCICT: a computational solution to estimate organ doses for pediatric and adult patients undergoing CT scans. <i>J Radiol Prot</i> , 35: 891-909.
75609	Levy AD, Shaw JC, Sobin LH (2009). Secondary Tumors and Tumorlike Lesions of the Peritoneal Cavity: Imaging Features with Pathologic Correlation. <i>Radiographics</i> , 29: 347-73.
43190	Liakakos T, Thomakos N, Fine PM, Dervenis C, Young RL (2001). Peritoneal adhesions: etiology, pathophysiology, and clinical significance. Recent advances in prevention and management. <i>Dig Surg</i> , 18(4) pp 260-273.
58989	Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. <i>Lancet Oncol</i> , 2: 212-20.
55323	Little MP, Hall P, Charles MW (2007). Are cancer risks associated with exposures to ionising radiation from internal emitters greater than those in the Japanese A-bomb survivors? <i>Radiat Environ Biophys</i> , 46: 299-310.
43641	Ludeman L, Shepherd NA (2005). Serosal involvement in gastrointestinal cancer: its assessment and significance. <i>Histopathology</i> , Vol 47 pp 123-131.
75229	Mais V (2014). Peritoneal adhesions after laparoscopic gastrointestinal surgery. <i>World J Gastroenterol</i> , 20(17): 4917-25.
43348	Majewski WD (2006). Fewer adhesions after laparoscopic surgery? <i>Surg Endosc</i> , Vol 20 pp 999.
43328	Malik E, Berg C, Meyhofer-Malik A, Haider S, Rossmannith WG (2000). Subjective evaluation of the therapeutic value of laparoscopic adhesiolysis. <i>Surg Endosc</i> , 14(1) pp 79-81.
76412	Mann WJ (2015). Complications of gynecologic surgery. UpToDate, : . Retrieved 16 November 2015, from <a href="http://www.uptodate.com/contents/complications-of-gynecologic-surgery">http://www.uptodate.com/contents/complications-of-gynecologic-surgery</a>
75610	Mazouz A, Amaadour L, Ameurtesse H, et al (2015). Primary hepatoid carcinoma of the ovary: a case report. <i>Pan African Medical Journal</i> , 20(93): doi:10.11604/pamj.2015.20.93.5953.
43195	McBride WH, Mason K, Withers HR & Davis C (1989). Effect of interleukin 1, inflammation, and surgery on the incidence of adhesion formation and death after abdominal irradiation in mice. <i>Cancer Res</i> 49(1):169-173.
43331	McBride WH, Mason KA, Davis C, Withers HR, Smathers JB (1989). Adhesion formation in experimental chronic radiation enteropathy. <i>Int J Radiat Oncol Biol Phys</i> , 16(3) pp 737-743.
43345	Mendelson RM, Nolan DJ (1985). The radiological features of chronic radiation enteritis. <i>Clin Radiol</i> , 36(2) pp 141-148.
43183	Menzies D (2004). Adhesions: the cellular science. <i>Hosp Med</i> 65(6): 337-339.
43312	Menzies D, Parker MC (2004). Formation and regrowth of intra-abdominal adhesions after adhesiolysis: the paradox of surgical adhesion-reduction strategies. <i>Dig Surg</i> , 21(5-6) pp 458-459.
43286	Merck Manual of Diagnosis and Therapy (2006). Endometriosis. Obtained from: <a href="http://www.merck.com/mmpe/sec18/ch247/ch247a.html">http://www.merck.com/mmpe/sec18/ch247/ch247a.html</a>
43237	Mettler L (2003). Pelvic adhesions: laparoscopic approach. <i>Ann N Y Acad Sci</i> , Vol 997 pp 255-268.
43346	Miller G, Boman J, Shrier I, Gordon PH (2000). Natural history of patients with adhesive small bowel obstruction. <i>Br J Surg</i> , 87(9) pp 1240-1247.
75611	Mimidis K, Ritis K, Kartalis G (2005). Peritoneal tuberculosis. <i>Annals of Gastroenterology</i> , 18(3): 325-9.
75612	Mirarabshahii P, Pillai K, Chua TC, et al (2012). Diffuse malignant peritoneal mesothelioma - An update on treatment. <i>Cancer Treatment Reviews</i> , 38: 605-12.

75897	Mitros FA, Rubin E (2008). Peritonitis. Rubin's Pathology: Clinicopathologic Foundations of Medicine, 5th Edition, 13: 615-6. Lippcott, Williams and Wilkins, Philadelphia, USA.
75613	Mohamed AA, Mahran KM (2013). Laparoscopic appendectomy in complicated appendicitis: Is it safe? <i>Journal of Minimal Access Surgery</i> , 9(2): 55-8.
43338	Monk BJ, Berman MI, Montz FJ (1994). Adhesions after extensive gynecologic surgery: clinical significance, etiology, and prevention. <i>Am J Obstet Gynecol</i> , 170(5) pp 1396-1403.
43278	Montz FJ, Holschneider CH, Solh S, Schuricht LC, Monk BJ (1994). Small bowel obstruction following radical hysterectomy: risk factors, incidence, and operative findings. <i>Gynecol Oncol</i> , 53(1) pp 114-120.
43245	Moore J, Kennedy S (200). Causes of chronic pelvic pain. <i>Baillieres Best Pract Res Clin Obstet Gynaecol</i> , 14(3) pp 389-402.
43277	Morris DM, Coleman JJ, Slawson RG, Coker DD & Wiernik PH (1985). Effect of postoperative radiotherapy on the development of small bowel obstruction in patients undergoing staging laparotomy for Hodgkin's disease. <i>Am J Clin Oncol</i> 8(6): 463-467.
75858	Munireddy S, Kavalukas SL, Barbul A (2010). Intra-abdominal healing: gastrointestinal tract and adhesions. <i>Surg Clin N Am</i> , 90: 1227-36.
43194	Mutsaers SE (2004). The mesothelial cell. <i>Int J Biochem Cell Biol</i> 36(1): 9-16.
43282	National Cancer Institute (2006). Gastrointestinal complications. Radiation enteritis. <a href="http://www.cancer.gov/cancertopics/pdq/supportivecare/gastrointestinalcomplications/HealthProfessional/page6/print">http://www.cancer.gov/cancertopics/pdq/supportivecare/gastrointestinalcomplications/HealthProfessional/page6/print</a>
80742	National Council on Radiation Protection & Measurements (2009). Radiation dose reconstruction: principles and practices. Report No. 163. NCRP, . .
75614	National Institute of Diabetes and Digestive and Kidney Diseases (2013). Abdominal adhesions. . Retrieved 19 August 2015, from <a href="http://www.niddk.nih.gov/health-information/health-topics/digestive-diseases/abdominal-adhesions/Documents/Abdominal_Adhesions_508.pdf">http://www.niddk.nih.gov/health-information/health-topics/digestive-diseases/abdominal-adhesions/Documents/Abdominal_Adhesions_508.pdf</a>
43229	Nobie B & Khalsa SS (2006). Obstruction, small bowel. Obtained from <a href="http://www.emedicine.com/EMERG/topic66.htm">http://www.emedicine.com/EMERG/topic66.htm</a>
43249	Oh SN, Rha SE, Byun JY & Kim JY, et al (2006). Chilaiditi syndrome caused by Fitz-Hugh-Curtis syndrome: multidetector CT findings. <i>Abdom Imaging</i> 31(1): 45-47.
43339	Ohene-Yeboah M (2006). Case series of acute presentation of abdominal TB in Ghana. <i>Trop Doct</i> , 36(4) pp 241-243.
37852	Onders RP, Mittendorf EA (2003). Utility of laparoscopy in chronic abdominal pain. <i>Surgery</i> , 134(4): 549-52.
75616	Ouaissi M, Gaujoux S, Veyrie N, et al (2012). Post-operative adhesions after digestive surgery: Their incidence and prevention: Review of the literature. <i>J Visc Surg</i> , 149: e104-14.
70194	Ozasa K, Shumizu Y, Suyama A, et al (2012). Studies of the mortality of atomic bomb survivors, Report 14, 1950-2003: An overview of cancer and noncancer diseases. <i>Radiat Res</i> , 177(3): 229-43.
43244	Paajanen H, Julkunen K & Waris H (2005). Laparoscopy in chronic abdominal pain: a prospective nonrandomized long-term follow-up study. <i>J Clin Gastroenterol</i> 39(2): 110-114.
75753	Palatnik A, Hopp EE, Hoogerland D, et al (2012). Small bowel obstruction after vaginal hysterectomy with bilateral salpingo-oophorectomy. <i>Journal of Gynecologic Surgery</i> , 28(5): 372-4.
80756	Paquet F, Etherington G, Bailey MR, et al. On behalf of ICRP (2015). Annals of the ICRP - Publication 130. Occupational intakes of radionuclides: Part 1. The International Commission on Radiological Protection, . .
43239	Peralta R, Genuit T, Napolitano LM & Guzofski S (2006). Peritonitis and abdominal sepsis. <a href="http://www.emedicine.com/med/topic2737.htm">http://www.emedicine.com/med/topic2737.htm</a>



43235	Peters AA, Trimbos-Kemper GC, Admiraal C, Trimbos JB, Hermans J (1992). A randomized clinical trial on the benefit of adhesiolysis in patients with intraperitoneal adhesions and chronic pelvic pain. <i>Br J Obstet Gynaecol</i> , 99(1) pp 59-62.
75617	Pickleman JR, Fischer JE (2007). <i>Surgery of the small intestine</i> . Master of Surgery, 5th Edition, 1 122: 1380. Lippincott Williams & Wilkins.
43198	Practice Committee of the American Society for Reproductive Medicine (2006). Control and prevention of peritoneal adhesions in gynecologic surgery. <i>Fertil Steril</i> 86(Suppl 4) pp S1-S5.
45968	Preston DL, Ron E, Tokuoka S, Funamoto S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. <i>Radiation Research</i> , 168: 1-64.
35442	Preston DL, Shimizu Y, Pierce DA, Suyama A, Mabuchi K (2003). Studies of mortality of atomic bomb survivors. Report 13: solid cancer and noncancer disease mortality: 1950-1997. <i>Radiation Research</i> , 160: 381-407.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
43196	Rabwin MH & Karlan MS (1965). Late small bowel obstruction secondary to post-radiation enteritis. <i>Calif Med</i> 102(6): 449-452.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. . Retrieved 6 February 2017, from <a href="http://www.rerf.jp/general/qa_e/qa12.html">http://www.rerf.jp/general/qa_e/qa12.html</a>
43336	Reijnen MMPJ, Bleichrodt RP, van Goor H (2003). Pathophysiology of intra-abdominal adhesion and abscess formation, and the effect of hyaluronan. <i>Br J Surg</i> , 90(5) pp 533-541.
80738	Repatriation Medical Authority (2006). Atomic radiation - SoP Bulletin 106. Aust Govt Department of Veterans' Affairs, : .
80739	Repatriation Medical Authority (2010). Atomic radiation - update. SoP Bulletin 145. Aust Govt Department of Veterans' Affairs, : .
43928	Rubin J, Herrera GA, Collins D (1991). An autopsy study of the peritoneal cavity from patients on continuous ambulatory peritoneal dialysis. <i>American Journal of Kidney Diseases</i> , Vol XVIII(1) pp 97-102.
43637	Sakuragi N, Nakajima A, Nomura E, Noro N, et al (2000). Complications relating to intraperitoneal administration of cisplatin or carboplatin for ovarian carcinoma. <i>Gynecologic Oncology</i> , Vol 79 pp 420-423.
43332	Sanai FM, Bzeizi KI (2005). Systemic review: tuberculous peritonitis - presenting features, diagnostic strategies and treatment. <i>Aliment Pharmacol Ther</i> , 22(8) pp 685-700.
43246	Sand PK (2004). Chronic pain syndromes of gynecologic origin. <i>J Reprod Med</i> , 49(3 Suppl) pp 230-234.
43236	Saravelos HG, Li TC, Cooke ID (1995). An analysis of the outcome of microsurgical and laparoscopic adhesiolysis for chronic pelvic pain. <i>Hum Reprod</i> , 10(11) pp 2895-2901.
43681	Sarli L, Villa F, Lusco DR (2001). The value of laparoscopy in the diagnosis and therapy of violin-stringlike perihepatic nonpostoperative adhesions. <i>Surg Endosc</i> , Vol 15 pp 323.
43349	Sauerland S & Neugebauer E (2006). Fewer adhesions after laparoscopic surgery? <i>Surg Endosc</i> 19: 862. Comment on: Fewer adhesions induced by laparoscopic surgery? <i>Gutt CN</i> , Oniu T, Schemmer P, Mehrabi A, Buchler MW. <i>Surg Endosc</i> , 18(6): 898-906.
43243	Schietroma M, Carlei F, Altiglia F, Carloni A, et al (2001). The role of laparoscopic adhesiolysis in chronic abdominal pain. <i>Minerva Chir</i> , 56(5) pp 461-465.
43644	Schmidt B, Schimpl G, Hollwarth ME (2004). Blunt liver trauma in children. <i>Pediatr Surg Int</i> , Vol 20 pp 846-850.

43279	Schmitz RL, Chao JH & Bartolome JS (1974). Intestinal injuries incidental to irradiation of carcinoma of the cervix of the uterus. <i>Surg Gynecol Obstet</i> 138(1): 29-32.
43317	Senthilkumar MP & Dreyer JS (2006). Peritoneal adhesions: pathogenesis, assessment and effects. <i>Trop Gastroenterol</i> 27(1): 11-18.
75618	Shadad AK, Sullivan FJ, Martin JD, et al (2013). Gastrointestinal radiation injury: Symptoms, risk factors and mechanisms. <i>World J Gastroenterol</i> , 19(2): 185-98.
75859	Shah N, Shah SP, Thakrar A, et al (2014). An adhesion-related small bowel obstruction occurring within 36 h of a total abdominal hysterectomy and bilateral salpingo-oophorectomy. <i>BMJ Case Reports</i> , doi:10.1136/bcr-2013-201507: .
75619	Sharma JB, Kumar S, Goyal M, et al (2014). Prevalence of incidental perihepatic adhesions at laparotomy in cases of ovarian cancer. <i>Int J Gynecol Obstet</i> , 124: 81-7.
43224	Sharma M, Bhatia V (2004). Abdominal tuberculosis. <i>Indian J Med Res</i> , Vol 120 pp 305-315.
43191	Shelton AA, Chang G, Welton ML (2006). Obstruction of the small intestine. In: <i>Current Surgical Diagnosis &amp; Treatment</i> . Twelfth edition. GM Doherty & LW Way (Eds), Lange Medical Books/McGraw-Hill, New York pp 662-663.
44990	Shilnikova NS, Preston DL, Ron E, et al (2003). Cancer mortality risk among workers at the Mayak nuclear complex. <i>Radiat Res</i> , 159(6): 787-98.
43643	Siddiqui MZ, Reis ED, Soundararajan K, Kerstein MD (2001). Buerger's Disease affecting mesenteric arteries: A rare cause of intestinal ischemia. A case report. <i>Vascular Surgery</i> , 35(3) pp 235-238.
80734	Sokolnikov M, Preston D, Gilbert E, et al (2015). Radiation effects on mortality from solid cancers other than lung, liver, and bone cancer in the Mayak worker cohort: 1948-2008. <i>PLoS One</i> , 10(2): e0117784.
80735	Sokolnikov M, Preston S, Stram DO (2016). Mortality from solid cancers other than lung, liver, and bone in relation to external dose among plutonium and non-plutonium workers in the Mayak Worker Cohort. <i>Radiat Environ Biophys</i> , [Epub ahead of print]: .
59534	Sokolnikov ME, Gilbert ES, Preston DL, Ron E, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. <i>Int J Cancer</i> , 123: 905-11.
75620	Stacey R, Green JT (2014). Radiation-induced small bowel disease: latest developments and clinical guidance. <i>Therapeutic Advances in Chronic Disease</i> , 5(1): 15-29.
75899	Stanton M, Andrews J, Grant H (2009). Adhesional small bowel obstruction following anti-reflux surgery in children - comparison of 232 laparoscopic and open funduplications. <i>Eur J Pediatr Surg</i> , 20(1): 11-3.
43182	Steege JF & Stout AL (1991). Resolution of chronic pelvic pain after laparoscopic lysis of adhesions. <i>Am J Obstet Gynecol</i> 165(2): 278-281.
80753	Stewart FA, Akleyev AV, Hauer-Jensen M, et al on behalf of ICRP (2012). Publication 118: ICRP statement on tissue reactions and early and late effects of radiation in normal tissues and organs - threshold doses for tissue reactions in a radiation protection context. <i>The International Commission on Radiological Protection</i> , . .
75621	Stommel M, Strik C, van Goor H (2014). Response to pathological processes in the peritoneal cavity - Sepsis, tumours, adhesions, and ascites. <i>Semin Pediatr Surg</i> , 23: 331-5.
75622	Stuart S, Booth TC, Cash CJC, et al (2009). Complications of Continuous Ambulatory Peritoneal Dialysis. <i>Radiographics</i> , 29: 441-60.
43314	Sulaiman H, Gabella G, Davis C, Mutsaers SE, et al (2001). Presence and distribution of sensory nerve fibers in human peritoneal adhesions. <i>Ann Surg</i> , 234(2) pp 256-261.

75230	Suzuki T, Kono T, Bochimoto H, et al (2015). An injured tissue affects the opposite intact peritoneum during postoperative adhesion formation. <i>Sci Rep</i> , 5: 7668.
43247	Swank DJ, Hop WC, Jeekel J (2004). Reduction, regrowth, and de novo formation of abdominal adhesions after laparoscopic adhesiolysis: a prospective analysis. <i>Dig Surg</i> , 21(1) pp 66-71.
43242	Swank DJ, Jeekel H (2004). Laparoscopic adhesiolysis in patients with chronic abdominal pain. <i>Curr Opin Obstet Gynecol</i> , 16(4) pp 313-318.
37727	Swank DJ, Swank-Bordewijk SCF, Hop WCJ, et al (2003). Laparoscopic adhesiolysis in patients with chronic abdominal pain: a blinded randomised controlled multi-centre trial. <i>Lancet</i> , 361: 1247-51.
43329	Swank DJ, van Erp WFM, Repelaer van Driel OJ, Hop WCJ, Bonjer HJ, Jeekel J (2002). Complications and feasibility of laparoscopic adhesiolysis in patients with chronic abdominal pain. <i>Surg Endosc</i> , 16(10) pp 1468-1473.
43197	Swank DJ, Van Erp WF, Repelaer Van Driel OJ, Hop WC, et al (2003). A prospective analysis of predictive factors on the results of laparoscopic adhesiolysis in patients with chronic abdominal pain. <i>Surg Laparosc Endosc Percutan Tech</i> , 13(2) pp 88-94.
43200	Szomstein S, Lo Menzo E, Simpfendorfer C, Zundel N, Rosenthal RJ (2006). Laparoscopic lysis of adhesions. <i>World J Surg</i> , 30(4) pp 535-540.
80752	The International Commission on Radiological Protection (2007). Publication 103: The 2007 recommendations of the International Commission on Radiological Protection. ICRP, . .
37728	Tiwari A, Peters JL; Mahawar KK; et al (2003). Laparoscopic adhesiolysis in patients with chronic abdominal pain. <i>Lancet</i> , 361: 4.
43927	Tokar B, Gundogan AH, Ilhan H, Bildirici, et al (2003). The effect of hyperbaric oxygen treatment on the inflammatory changes caused by intraperitoneal meconium. <i>Pediatr Surg Int</i> , Vol 19 pp 673-676.
43284	Toomey DP, Cahill RA, Geraghty J & Thirion P (2006). Radiation enteropathy. <i>Ir Med J</i> 99(7): 215-217.
61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1. .
63163	UNSCEAR (2006). Report Vol. I Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B, . Retrieved 16 January 2012, from <a href="http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf">http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf</a>
60297	UNSCEAR (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A & B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.
80743	US Defence Threat Reduction Agency (2010). Standard method: ID01- Doses to organs from intake of radioactive materials. DTRA/NTPR- Standard Operating Procedures Manual, . .
75623	van Goor H (2007). Consequences and complications of peritoneal adhesions. <i>Colorectal Disease</i> , 9(Suppl. 2): 25-34.
43181	Ventolini G & Kleeman S (2003). Adhesions caused by umbilical piercing. <i>J Am Assoc Gynecol Laparosc</i> 10(2): 281.
75231	Vercellini P, Vigano P, Somigliana E, et al (2014). Endometriosis: pathogenesis and treatment. <i>Nat Rev Endocrinol</i> , 10(5): 261-75.
75232	Villanueva MS, Stein DE (2013). Laparoscopic Adhesiolysis. . Retrieved 3 July 2015, from <a href="http://emedicine.medscape.com/article/1829759-overview">http://emedicine.medscape.com/article/1829759-overview</a>
37853	Vrijland WW, Jeekel J, van Geldorp HJ, et al (2003). Abdominal adhesions: intestinal obstruction, pain, and infertility. <i>Surgical Endoscopy</i> , 17(7): 1017-22.
43189	Vural B, Canturk NZ, Esen N, Solakoglu S, Canturk Z, et al (1999). The role of neutrophils in the formation of peritoneal adhesions. <i>Hum Reprod</i> , 14(1) pp 49-54.

80740	Wadas TJ, Pandya DN, Sai KKS, et al (2014). Molecular targeted a-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60.
75861	Walker JL, Markman M (2015). Intraperitoneal chemotherapy for treatment of ovarian cancer. . Retrieved 31 August 2015, from <a href="http://www.uptodate.com/contents/intraperitoneal-chemotherapy-for-treatment-of-ovarian-cancer#H13">http://www.uptodate.com/contents/intraperitoneal-chemotherapy-for-treatment-of-ovarian-cancer#H13</a>
75624	Wei G, Chen X, Wang G, et al (2015). Inhibition of cyclooxygenase-2 prevents intra-abdominal adhesions by decreasing activity of peritoneal fibroblasts. <i>Drug Design, Development and Therapy</i> , 9: 3083-98.
43248	Wipfli-Funke A, Heidrich J, Riedel HH (1995) [Abstract only, article in German]. Chronic recurrent abdominal pain - significance and success of laparoscopic/pelviscopic adhesiolysis. <i>Zentralbl Gynakol</i> , 117(2) pp 72-76.
43313	Wong ZW, Leong SS, Tan T, Mancer K (2004). A case of metastatic squamous cell carcinoma of the hypopharynx manifesting as acute abdomen. <i>Ann Acad Med Singapore</i> , 33(3) pp 356-358.
43177	Woodward PJ, Sohaey R & Mezzetti TP (2001). Endometriosis: radiologic-pathologic correlation. <i>Radiographics</i> 21(1): 193-216.
80741	World Nuclear Association (2016). Plutonium. . Retrieved 8 February 2017, from <a href="http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx">http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx</a>
57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28: 161-8.
75625	Yamashita H, Nakagawa K, Tago M, et al (2006). Small bowel perforation without tumor recurrence after radiotherapy for cervical carcinoma: Report of seven cases. <i>J Obstet Gynaecol Res</i> , 32(2): 235-42.
43337	Yao V, Platell C, Hall JC (2003). Role of peritoneal mesothelial cells in peritonitis. <i>Br J Surg</i> , 90(10) pp 1187-1194.
43662	Yapar EG, Ekici E, Karasahin E, Gokmen O (1995). Sonographic features of tuberculous peritonitis with female genital tract tuberculosis. <i>Ultrasound in Obstetrics and Gynecology</i> , 6(2) pp 121-125.
75626	Yilmazlar T, Kirdak T, Bilgin S, et al (2006). Laparoscopic findings of peritoneal dialysis catheter malfunction and management outcomes. <i>Perit Dial Int</i> , 26: 374-9.